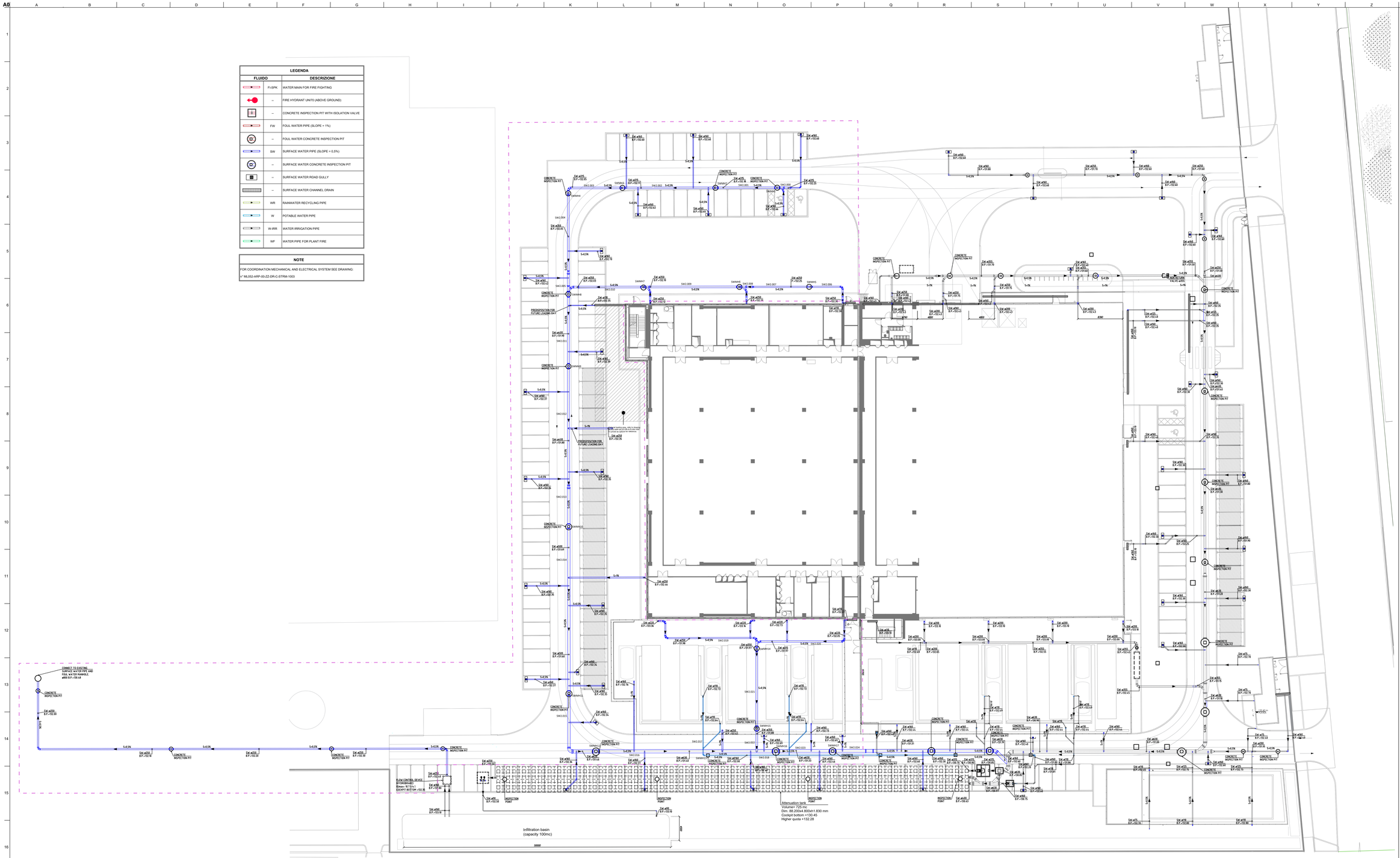
A0

LEGENDA		
FLUIDO		DESCRIZIONE
	FI-SPK	WATER MAIN FOR FIRE FIGHTING
	–	FIRE HYDRANT UNITO (ABOVE GROUND)
	–	CONCRETE INSPECTION PIT WITH ISOLATION VALVE
	FW	FOUL WATER PIPE (SLOPE = 1%)
	–	FOUL WATER CONCRETE INSPECTION PIT
	SW	SURFACE WATER PIPE (SLOPE = 0,5%)
	–	SURFACE WATER CONCRETE INSPECTION PIT
	–	SURFACE WATER ROAD GULLY
	–	SURFACE WATER CHANNEL DRAIN
	WR	RAINWATER RECYCLING PIPE
	W	POTABLE WATER PIPE
	W-IRR	WATER IRRIGATION PIPE
	WF	WATER PIPE FOR PLANT FIRE

NOTE
FOR COORDINATION MECHANICAL AND ELECTRICAL SYSTEM SEE DRAWING: n° ML052-ARP-00-ZZ-DR-C-STRM-1003



GENERAL NOTES

- This drawing should be read in conjunction with the reference design documentation, work package scope of works, Equinix Global Design Standards and compliance checklist and all other supporting technical information forming part of the "ML5 - Building 2" Contract package.

- All dimensions in mm unless otherwise stated.

- All the FFL are in meter.

- Do not scale from this drawing.

- If not indicated, all the sections are perpendicular to the gridlines.

- All dimensions have to be checked on site by the General Contractor.

- All the drawings have to be read in conjunction with the structural, civil and MEP drawings.

- In case of a discrepancy between the documents refer to the more detailed drawing (in terms of the scale).

- Cut and penetrations smaller than 200 mm could be not included in the drawings and have to be defined by the GC on site and approved by the DL.

- All openings are indicated as clear openings unless otherwise stated.

- For the fire strategy and protections please refer to the Fire Permit package (Progetto VVF).

- All the products, equipment, materials, etc. must comply to Italian local codes.

- All internal racks, cages and loose furniture are for reference only.

- For all Internal/External door details please refer to the Internal/External door schedules package.

- For all any element related to ML5 Building 1 refer to the as-built or contractor installation drawings. This drawing may be not showing the latest information relating to Building 1.

- All the detail interfaces between the two buildings must be defined by contractor according the real conditions and location of the elements installed in Building 1.

- Possible pipelines interferences to be defined in Stage 4.

Legend:

- - - - - - Building 2 scope of work: areas of intervention for external utilities

Rev	Date	By	Chkd	Appd
P02	17/04/2020			
S3 - For Formal Review				

ARUP

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Client
Equinix

Project Title
ML5 - Building 2

Drawing Title
Proposed Surface Water Drainage

Scale at A0 1 : 200

Role Civil

Suitability S3 - For Formal Review

Arup Job No 272509-00

Rev P02

Number ML052-ARP-00-0G-DR-C-STRM-1000

Do not scale

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